

APPENDIX G

SAMPLE CONSUMPTION LIMIT TABLES

[illegible]

EPA advises limiting consumption to 30 meals in 1 month (1 meal per day).

and using a cancer potency factor of _____ per mg/kg-day. References for cancer potency factors are found in Section 5.

Cancer Potency Factor: 1.3 mg/kg-d

(_____ Age) for _____

[illegible]

6/yr = Consumption of no more than 6 meals per year is recommended.

> 30 = Although consumption of more than 30 meals/month is allowed, EPA advises limiting consumption to 30 meals in 1 month (1 meal per day).

^a Instructions for modifying the variables in this table are found in Section 3.3.

Consumption limits are calculated based on a body weight of _____ kg and using RfD = _____ mg/kg/d.

References for RfDs are found in Section 5.

Shaded values are below the detection limit, _____ mg/kg.

All values were rounded down to the nearest whole meal size.

^b Monthly limits are based on the total dose allowable over a 1-month period (based on the RfD).

When this dose is consumed in less than 1 month (e.g., in a few large meals), the daily dose will exceed the RfD (see Section 2.3).

(_____ Age) for _____

[illegible]

NONE = No consumption recommended.

6/yr = Consumption of no more than 6 meals per year is recommended.

> 30 = Although consumption of more than 30 meals/month is allowed, EPA advises limiting consumption to 30 meals in 1 month (1 meal per day).

^a Instructions for modifying the variables in this table are found in Section 3.3.

Consumption limits are calculated based on a body weight of _____ kg and using RfD = _____ mg/kg/d.

References for RfDs are found in Section 5.

Shaded values are below the detection limit, _____ mg/kg.

All values were rounded down to the nearest whole meal size.

^b Monthly limits are based on the total dose allowable over a 1-month period (based on the RfD).

When this dose is consumed in less than 1 month (e.g., in a few large meals), the daily dose will exceed the RfD (see Section 2.3).

